

Application or Docket Number
10-799,328

FOR	NUMBER FILED	NUMBER EXTRA	RATE	FEE	RATE	FEE
BASIC FEE (37 CFR 1.14(a))						
TOTAL BASIC FEE (37 CFR 1.14(c))	minus 20 =		X \$ ____ =		OR	X \$ ____ =
INDEPENDENT CLAIMS (37 CFR 1.14(b))	minus 3 =		X \$ ____ =		OR	X \$ ____ =
MULTIPLE DEPENDENT CLAIMS PRESENT (37 CFR 1.14(d))			X \$ ____ =		OR	X \$ ____ =
			TOTAL		OR	TOTAL

* If the difference in column 1 is less than zero, enter "0" in column 2.

101A

AMENDMENT A	CLAIMS REMARKING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE	RATE	ADDITIONAL FEE
Total (37 C.F.R. 1.164.1)	28	Minus	47	-				
Independent (37 C.F.R. 1.164.2)	8	Minus	10	-				
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 C.F.R. 1.164.1)								
					TOTAL ADDITIONAL FEE		TOTAL ADDITIONAL FEE	

**TOTAL
ADJUST**

AMENDMENT B	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE	RATE	ADDITIONAL FEE
Total (1) OFF 116		116		2.5		2.5	
Independent (2) OFF 116		116		2.5		2.5	
TOTAL PRESENTATION IN MULTIPLE PRESENTATION AMOUNT 116				4.5		4.5	
				TOTAL		TOTAL	
				ADDITIONAL FEE		ADDITIONAL FEE	

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AMENDMENT C	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST INDEPENDENT CLAIM	PRESENT CLAIMS	DATE	ADJ. TO REG. FEE	DATE	ADJ. TO REG. FEE
	TOTAL (37 OFF + 16)			4-3		0	4-3
	Independent (37 OFF + 16)			4-3		0	4-3
FIRST PRESENTATION OF MULTIPLE INDEPENDENT CLAIMS (37 OFF + 16)				4-3		0	4-3
				TOTAL: ADJ. TO REG. FEE		0	TOTAL: ADJ. TO REG. FEE

1074:

* If the ratio $\frac{a}{b}$ is rational, then the quotient $\frac{a}{b}$ will be a rational number.

¹ *Id.* 1109 (quoting *Id.* 1108).

If the "High" rate is adopted, the proposed rate of 14.0% is 1.6% higher than the rate of 12.4%.

The "Top 100" number of views of each film (a number which is the highest number found in the top 100 number of views)

The following table shows the mapping of the 127 EFTs to the 1000 gluon operators. The gluon operators are listed in Table 2. The paths which are labeled by the EFTs are shown in Fig. 1. The gluon operators are listed in Table 2. The paths which are labeled by the EFTs are shown in Fig. 1. The gluon operators are listed in Table 2. The paths which are labeled by the EFTs are shown in Fig. 1.